

ACUTE HEPATITIS B OR C CASE REPORT

Mail to: California Department of Public Health Immunization Branch 850 Marina Bay Parkway

850 Marina Bay Parkway Richmond, CA 94804-6403 OR Fax to: (510)620-3949

CASE IDENTIFICATION AND DEMOGRAPHICS													
PATIENT'S NAME Last First						First				Middle Init	tial		
DOB (month/day/year) AGE (enter age and check one)									DATE O	FREPORT			
1 1			□Days	□We	eeks	☐ Months		Years	1	1			
ADDRESS NUMBER & STREET			, , , , , , , , , , , , , , , , , , ,			CITY/TOW				STATE		ZIP CODE	
COUN	TY		COUNTRY O	F BIRTH			HOME P	HONE		OTHER F	PHONE (specia	fy)	
			□USA	□ OTHE	R:		()			()			
GENE	ER	ı				NT'S OCCU	PATION/SI	ETTING		EMPLOYER	R NAME AND	ADDRESS:	
□F		1TF □	IOther □U										
PREG	NANT?		☐ Public Safety					Other:					
□Yes		nknowr			☐ Lon	g-term care faci	lity 📙	Unknown					
	CITY (check one)		(check all that										
	panic/Latino		ick/African Am			☐ Asian: PI						nder: Please Specify:	
	n-Hispanic/	I □ Na I □ Wh	tive American	'Alaskan IN	ative	☐ Asian Inc					☐ Native Hav		
Unl	n Latino		known			☐ Cambodi ☐ Chinese		Korean		etnamese		II .	
LI UIII	KIIOWII	Otl				☐ Filipino		Laotian				fic Islander:	
REAS	ONS FOR TESTING					PHYSICIA		Laotian			CMR ID	ilo isiariaci.	
	nptoms of acute hepati		☐ Prenatal so	reening									
	aluation of liver enzyme					PHYSICIA	N PHONE ()				CDPH ID	CDPH ID	
	oosure to case		☐ Other:			111101011	(02: :::2		
CLINICAL AND DIAGNOSTIC DATA													
	TOMATIC?		SYMPTOM					_	OF HEPATI	-		OF SYMPTOMS	
☐ Yes		-	□ Jaundice		Anorexia		Clay stools	☐ Ye				<u> </u>	
	o, report as chronic ca	ise or	☐ Dark Urin			nal pain □ l	-atigue	IF YES	, DATE OF		DIAGNO	DSIS DATE (test date)	
seroconversion						ADMIT			-	RGE DATE			
☐ Yes		nown	HOSFITAL	IVANIL				ADIVITI	1 1		Discriz		
	TITIS B VACCINE HI		Date Unk	nown	Vacci	ne Type	LAB TES	TS	Positive	Negative	Unknown	Month/Day/Year	
☐ Dos	se #1 Date/	/				,,	Anti-HCV			٦			
□ Dos	se #2 Date/	1		_			HCV RNA					1 1	
□ Dos				_			HCV Genotype		_				
□ Nor			Ц	_			HCV Antig	• •					
	If ≤ 18 years, why no		ated?				IgM anti-H						
Tested	•			 ose? П	Yes	□No	Anti-HAV t						
						□No	HBsAg	- Clair					
-	TITIS A VACCINE HI					ine Type	IgM anti-H	Bc.					
	se #1 Date/						Anti-HBs						
							Anti-HBc total						
☐ Dose #2 Date/_/ ☐						HBeAg							
LIVER ENZYME LEVELS AT DIAGNOSIS						HBV DNA							
ALT [SGPT] Result						Anti-HDV							
AST [SG0T] Result						Anti-HEV					'' 		
Bilirubin Result						Other_					'' 		
DIAGNOSIS Other Other Other Other													
CONFIRMED ACUTE HEPATITIS B: Acute illness with discrete symptom onset and at least one item each from columns I, II, and III													
-	- Jaundice	- HReAn	positive	- IaM anti	i_HBc no	sitive (if done)	1						
	- ALT >100IU/L	iiDaAg	μοσιανσ	igivi ailt	i i ibc þ0	Sitive (ii doile)							

HEPATITIS B SEROCONVERSION: Negative HBsAg result with a positive HBV result in the following 6 months; may be asymptomatic. Indicate date of last HBsAg negative result on page 2

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INCUBATION PERIOD

PROBABLE ACUTE HEPATITIS C: Cases are > 36 months of age, unless known to have been exposed non-perinatally with: at least one item each from columns I, II, and III, AND with no reports available on items in column IV and V.

CONFIRMED ACUTE HEPATITIS C: Cases are > 36 months of age, unless known to have been exposed non-perinatally with: one item each from column I, II, and IV OR V (check box by HEPATITIS C SEROCONVERSION if true)

	ı II	III	IV	V
- Jaundice - Peak elevated total bilirubin ≥3.0mg/dL - Peak elevated ALT > 200 IU/L	- The absence of a more likely diagnosis (e.g., evidence of acute liver disease due to other causes or pre-existing chronic HCV infection)	- Anti-HCV positive	- NAT for HCV RNA positive (including qualitative, quantitative, or genotype) - HCV antigen*	Test seroconversion (documented negative anti-HCV, HCV NAT, or HCV antigen* result followed within 12 months by a positive result in someone without a prior diagnosis of HCV infection)

HEPATITIS C SEROCONVERSION: Negative Anti-HCV, HCV NAT, or HCV antigen* result followed within 12 months by a positive result in someone without a prior diagnosis of HCV infection; may be asymptomatic. Indicate date of last negative HCV result on page 2.

Hepatitis B: range 45 to 160 days, average 90 days. Hepatitis C: range 2 weeks to 6 months, average 6-7 weeks.									
Incubation period:/to/to/									
RISK FACTOR INFORMATION (list details below, including dates, locations, types of procedures, etc.)									
During incubation period did patient have:	'	Yes	No	Unknown	Dates	Facility			
Contact of confirmed or suspected case of hepatitis B/C ☐ Household ☐ Sexual ☐ Injection ☐ Occupation	□Other								
Accidental stick/puncture with an object contaminated with blood					_ _				
Other exposure to someone's blood									
Receipt of blood or blood products (transfusion)									
Hemodialysis									
Prior hospitalization									
Outpatient procedure (i.e., colonoscopy, endoscopy)									
Injections or infusions prescribed by doctor									
Dental work or oral surgery									
Surgery other than oral surgery									
Finger stick/blood draw in home or clinic									
Podiatric procedures									
Chemotherapy treatment									
Acupuncture treatment									
Body piercing									
Piercing Location ☐ Commercial Parlor ☐ Jail/Prison	□Other								
Tattoo									
Tattooing Location ☐ Commercial Parlor ☐ Jail/Prison	□Other								
Manicure or pedicure									
Other treatment or cosmetic procedure that penetrated the skin									
Injected drug not prescribed by a doctor									
Used non-injected street drugs									
Incarceration									
One or more male sex partners									
How many?									
One or more female sex partners					ll				
How many?									
Treatment for sexually-transmitted disease					ll				
Ever donated blood (or was denied due to hepatitis infection)					ll				
Indication of recent seroconversion:									
Negative HBsAg result within 6 months prior to HBV diagnosis									
Negative Anti-HCV result within 12 months prior to HCV diagnosis				П	1 1				

*When and if a test for HCV antigen(s) is approved by FDA and available.

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California Department of Public Health

RISK FACTOR DETAILS:									
Risk Details:			Facility Details (Dates, Addresses, Procedures):						
SUSPECTED SOURCE									
☐ Drug Use	☐ Sexual Exposure	☐ Occupationa	al Exposure	☐ Healthcare Exposure	☐Wound/Accident				
☐ Other, Specify:									
☐ Unknown									
COMPLETED BY	LHD	PHONE		DATE COMPLETED	REPORT TO CDPH				
		()		/ /	1 1				

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